

INFORMATION
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number	10/829,575
Filing Date	April 22, 2004
First Named Inventor	Michael S. McCorquodale, et
Group Art Unit	2817
Examiner Name	
Attorney Docket Number	UOM 0295 PUSP

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TDC	—	REBEIZ, GABRIEL M., ET AL., RF MEMS Switches and Switch Circuits, IEEE Microwave Magazine, Vol. 2, Issue 4, December 2001, pp. 59-71	
TDC	—	NGUYEN, C.-T., High-Q Micromechanical Oscillators and Filters for Communications, IEEE International Symposium on Circuits and Systems, Hong Kong, June 9-12, pp. 2825-2828	
TDC	—	YOUNG, DARRIN J., ET AL., A Micromachined-Based RF Low-Noise Voltage-Controlled Oscillator, IEEE Custom Integrated Circuits Conference, 1997, pp. 431-434	
TDC	—	YOUNG, DARRIN J., ET AL., Monolithic High-Performance Three-Dimensional Coil Inductors for Wireless Communication Applications, International Electron Devices Meeting, 1997, pp. 3.5.1 - 3.5.4	
TDC	—	ZOU, JUN, ET AL., Development of a Wide Tuning Range MEMS Tunable Capacitor for Wireless Communication Systems, International Electron Devices Meeting, 2000, pp. 403-406	
TDC	—	VITTOZ, ERIC, ET AL., CMOS Analog Integrated Circuits Based on Weak Inversion Operation, IEEE Journal of Solid-State Circuits, Vol. SC-12, No. 3, June 1977, pp. 224-231	
TDC	—	FILANOVSKY I.M., ET AL., Simple CMOS Analog Square-Rooting and Squaring Circuits, IEEE Trans on Circuits and Systems I: Fundamental Theory and Applications, Vol. 39, No. 4, April 1992	
TDC	—	GREGORIAN R., ET AL., Analog MOS Integrated Circuits for Signal Processing, New York: John Wiley & Sons, 1986, pp. 450	

Examiner Signature	T. Cunningham	Date Considered	3/15/06
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